



This "train" of Earth observing satellites is called the "A-train." They orbit together. They each take different measurements of the ocean, land, clouds, ice, and atmosphere. Play "Missions to Planet Earth" at spaceplace.nasa.gov/en/kids/earth/card-game.

SPACEPLACE.NASA.GOV

MONDAY TUESDAY WEDNESDAY THURSDAY FRIDAY SATURDAY SUNDAY **National Humor** Month. Read the little book *The First Annual* April Fool's Day. You might be fooled by some of the inventions in our Planet Awards. Planets can be pretty funny What's Older? when they compete. game. 6 8 3 National Find a Rainbow Day. **National Reading** You won't find a a Road Map Day. Try the Vec—>Touring game, where you navigate one little part rainbow of colors in a laser though. Find out why not. NEW MOON of the journey at a time. 15 10 12 Encourage a Young Writer Day. First space shuttle was launched, 1981. Ever been inspired by a brilliant blue They have carried most of the Interna-Leonardo da Vinci was born this day in sky or a starry black sky? Write about it tional Space Station to 1452. Ever wonder orbit. Can you spot the Space Station? how most inventors do their work? FIRST QUARTER in this activity. 24 23 20 22 Humorous Day. You will truly test your Kindergarten Day. If you know a kinder-gartener, show him or her The Space Place friends' sense of Earth Day, You will humor when you give find a treasure trove of them the Robot coloring book, online games and fun facts Puzzle to solve. FULL MOON or printed. on our Earth page. 24 25 27 30 28 Astronomy Day. Listen to a Dr. Marc Podcast and learn more about our Milky Way galaxy, including how it got its name. Tell a Story Day.
Read a couple of the storybooks on The Space Place, then make up your own story about space!

Month of April: spaceplace.nasa.gov/en/kids/storybooks/#planetawards

- spaceplace.nasa.gov/en/kids/galex/whats\_older Apr. 1:
- Apr. 3: spaceplace.nasa.gov/en/kids/laser
- spaceplace.nasa.gov/en/kids/st7/vectouring Apr. 4:
- spaceplace.nasa.gov/en/educators/teachers\_page2.shtml#bluesky Apr. 12: spaceplace.nasa.gov/en/educators/teachers\_page2.shtml#orbits

LAST QUARTER

- Apr. 15: spaceplace.nasa.go v/en/educators/teachers\_page2.shtml#history
- Apr. 19:
- spaceplace.nasa.gov/en/kids/robots/robot\_puzzle.shtml
- Apr. 21: spaceplace.nasa.gov/en/kids/coloring\_book
- spaceplace.nasa.gov/en/kids/cs earth.shtml Apr. 22: Apr. 24: spaceplace.nasa.gov/en/educators/podcast

Apr. 27: spaceplace.nasa.gov/en/kids/storybooks

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